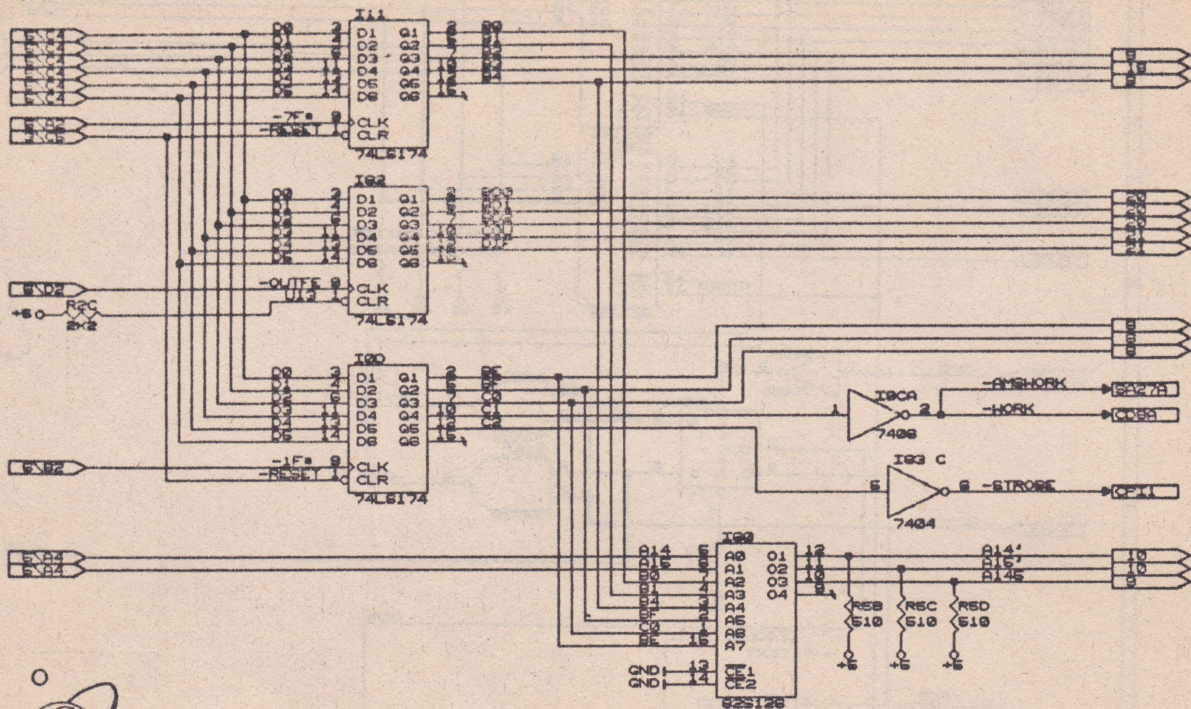
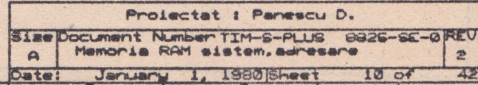


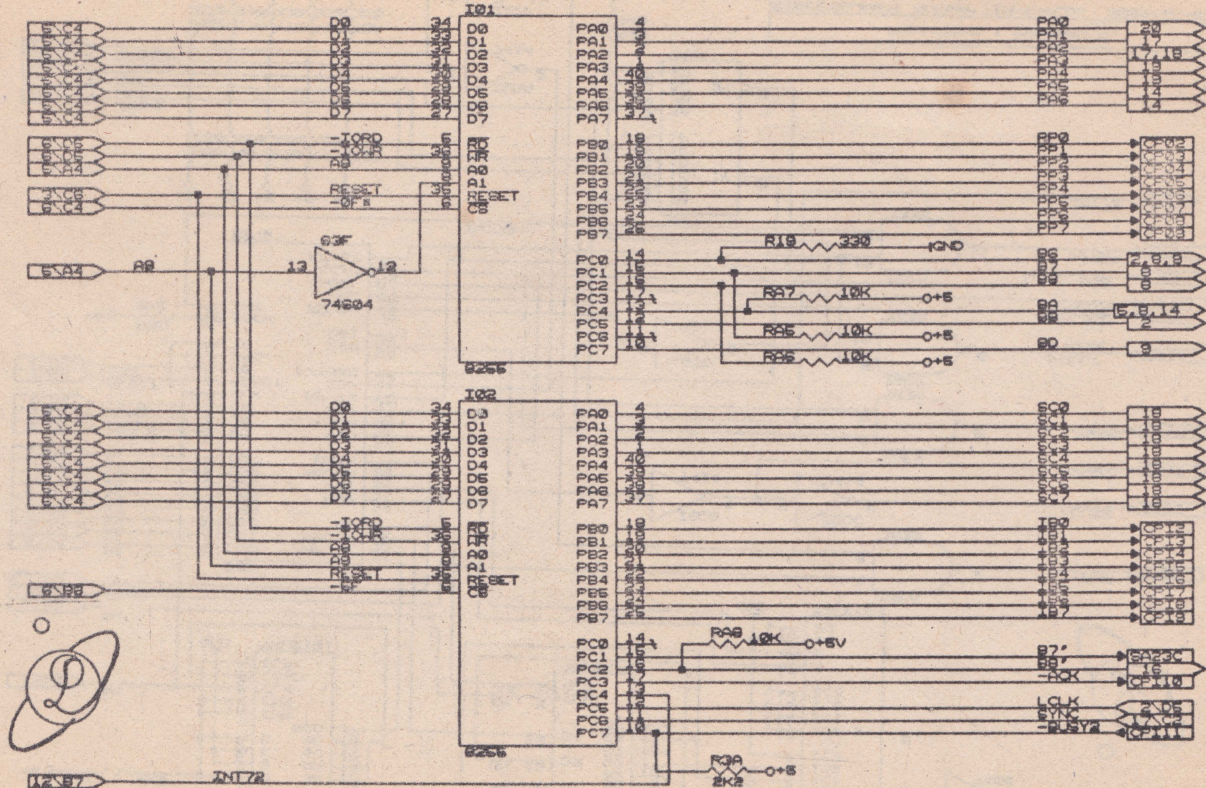
Proiectat : Panescu D.
 Size Document Number TIM-S-PLUS 9326-SC-0 REV
 A Registrul intrerupere mod 2
 Amplificator de masurare
 Date: January 1, 1980 Sheet 6 of 48





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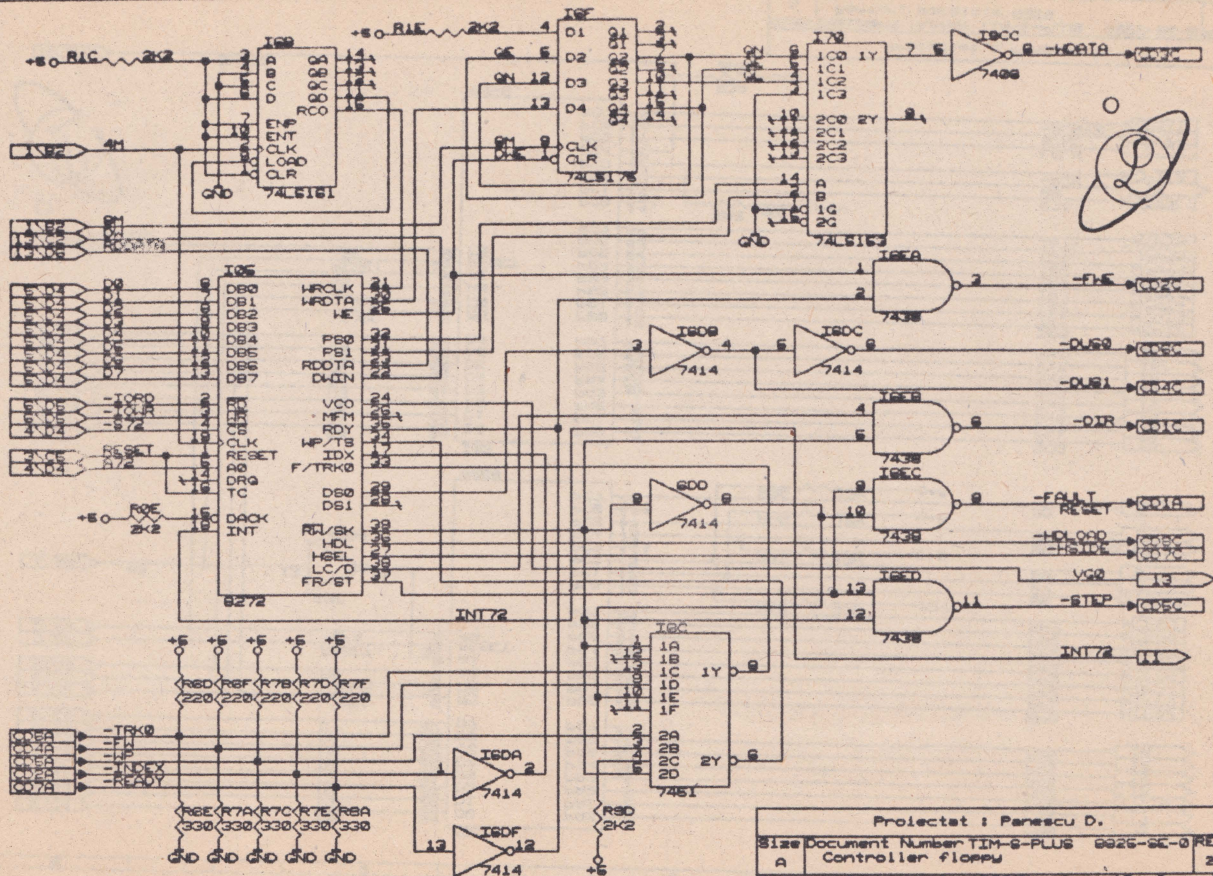


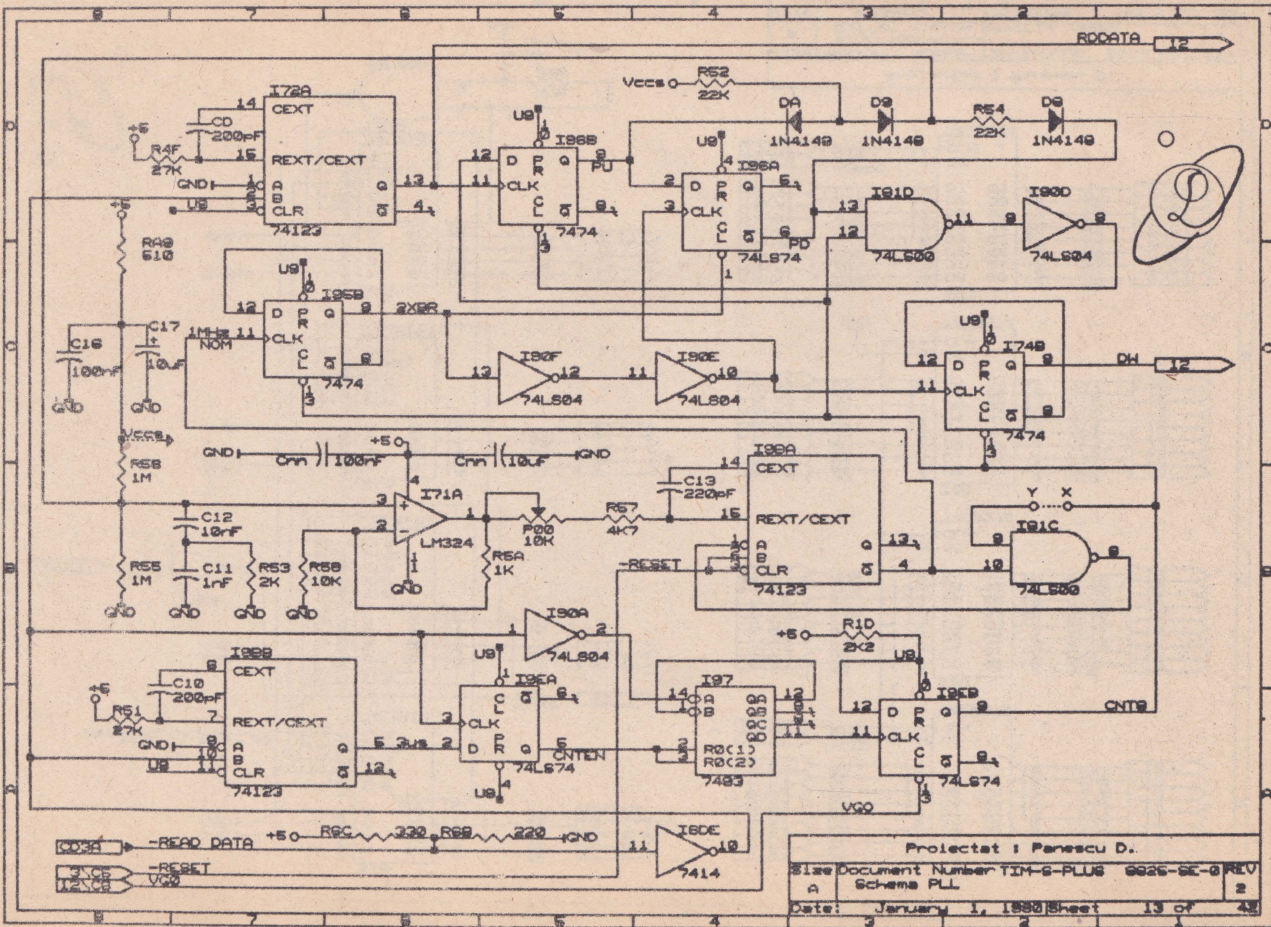


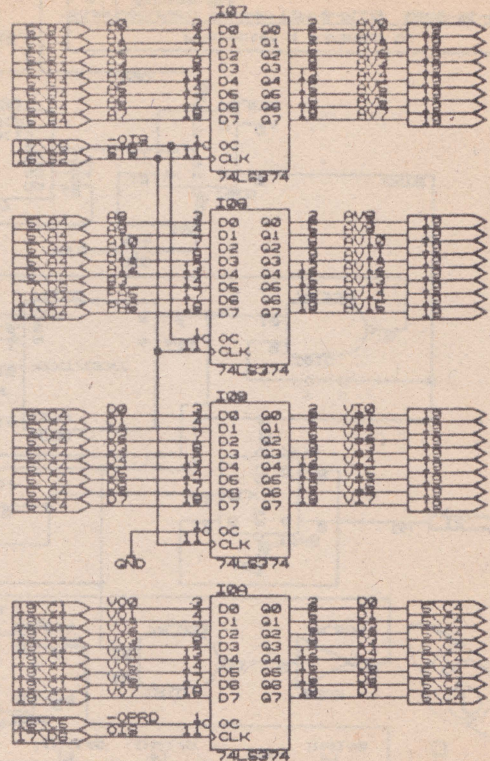
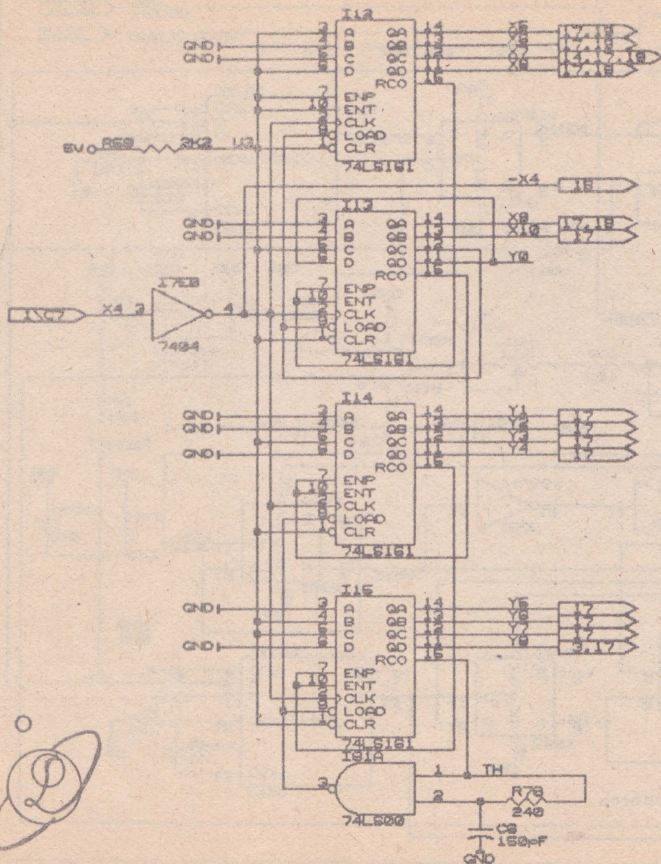
Proiectat : Panescu D.

Size Document Number TIM-6-PLUS 6256-SC-0 REV
A Porturi paralele 6256

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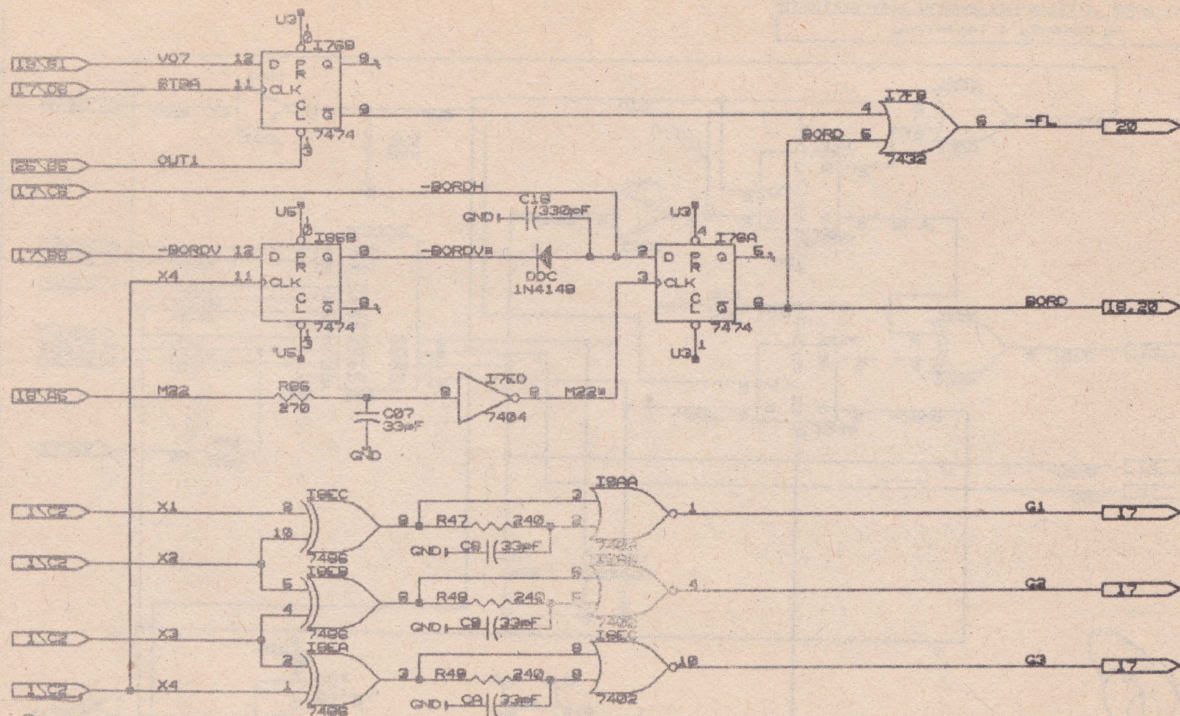


Proiectat : Farescu D.

Size Document Number TIM-S-PLUS 0026-SE-0 REV

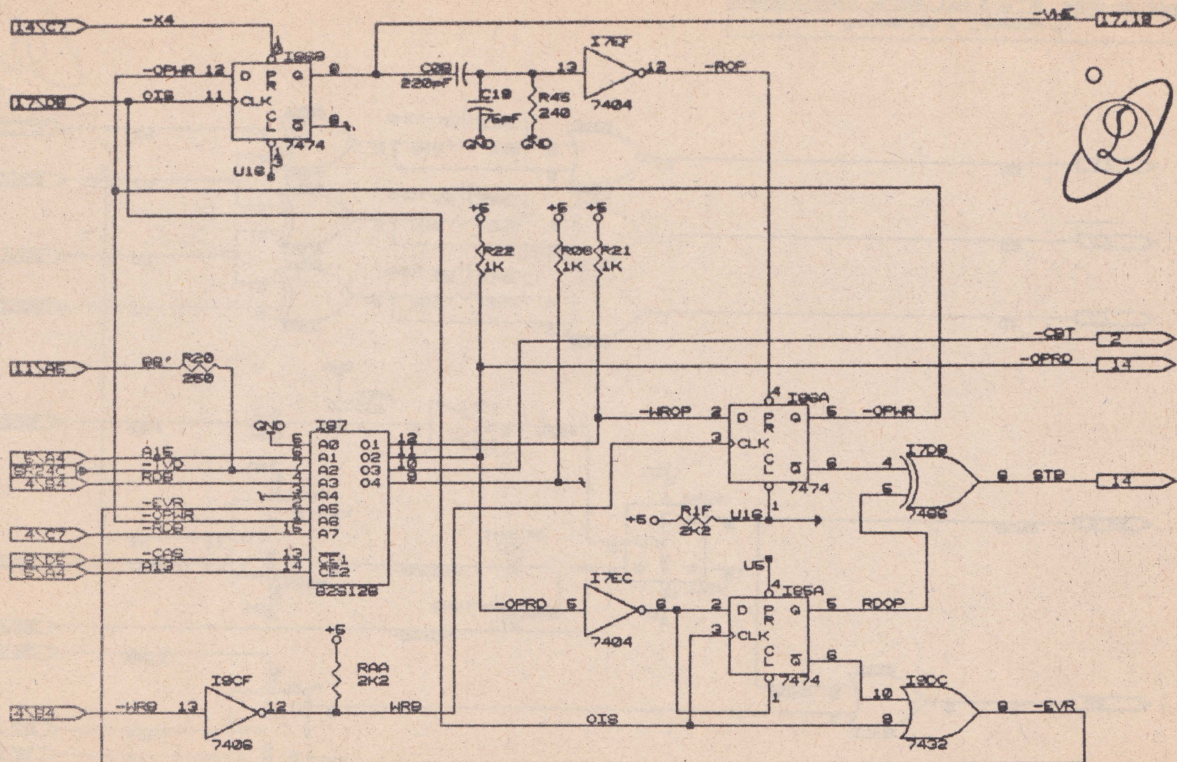
A Sincrogenerator Buffer dialog memorie video 2

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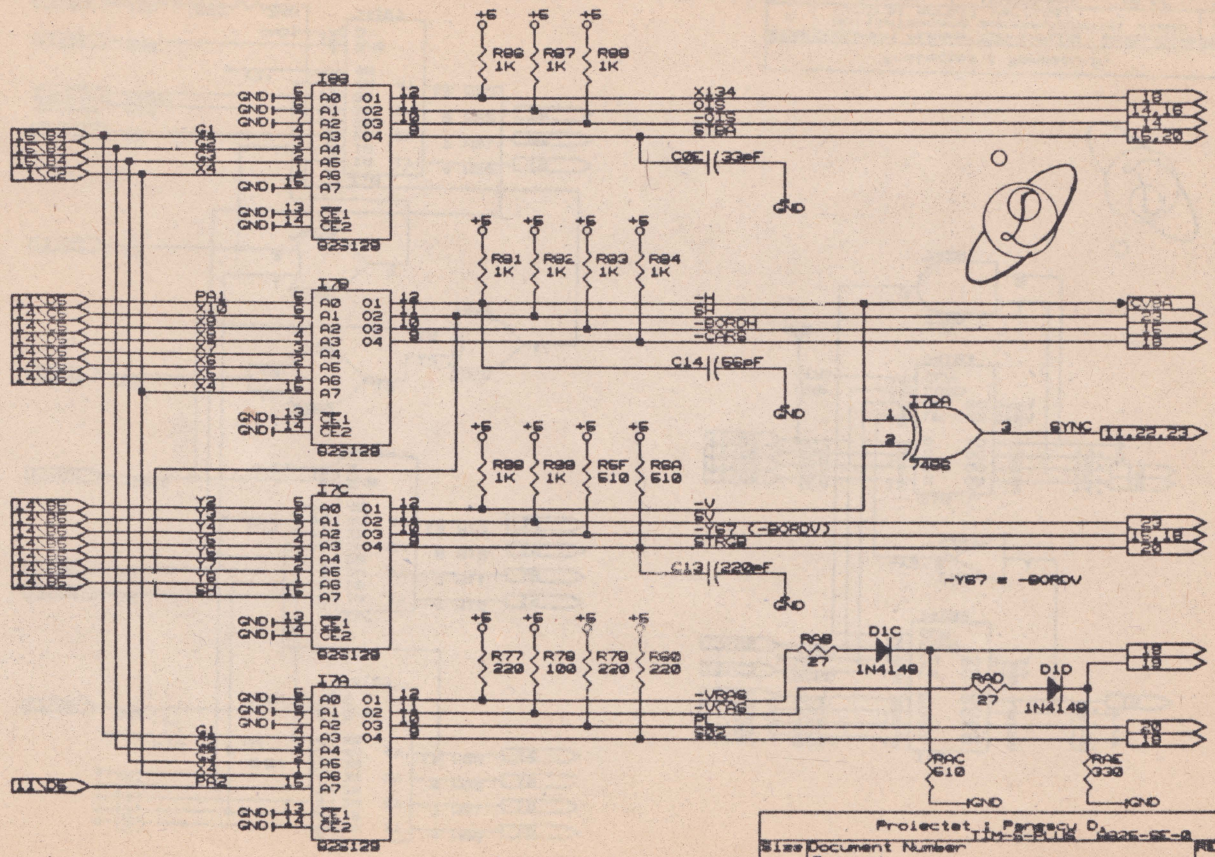
Proiectat : Panescu D.

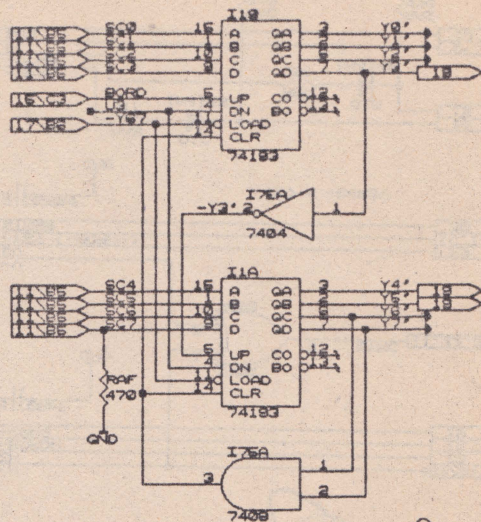
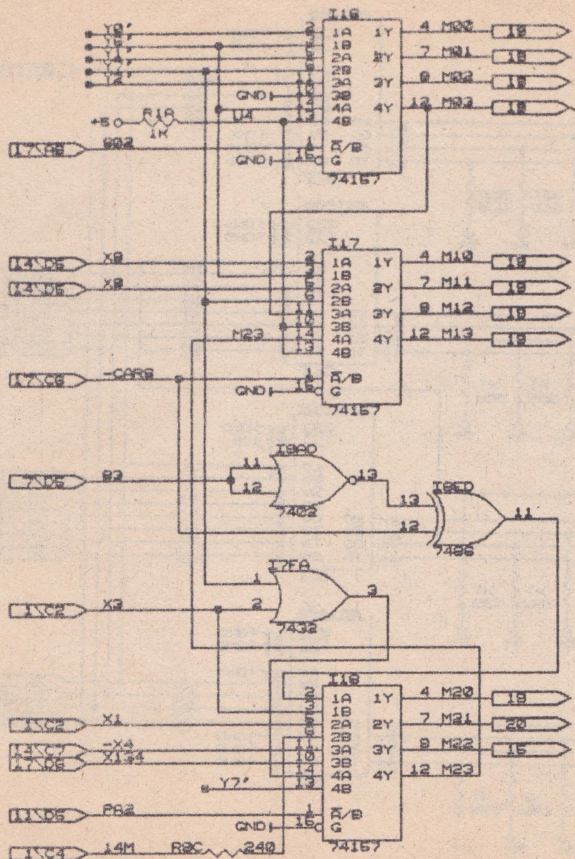
Size Document Number TIM-B-PLUS 9926-SC-0 REV
A Control FLASH, BORDER
Date January 1, 1990 Sheet 16 of 43

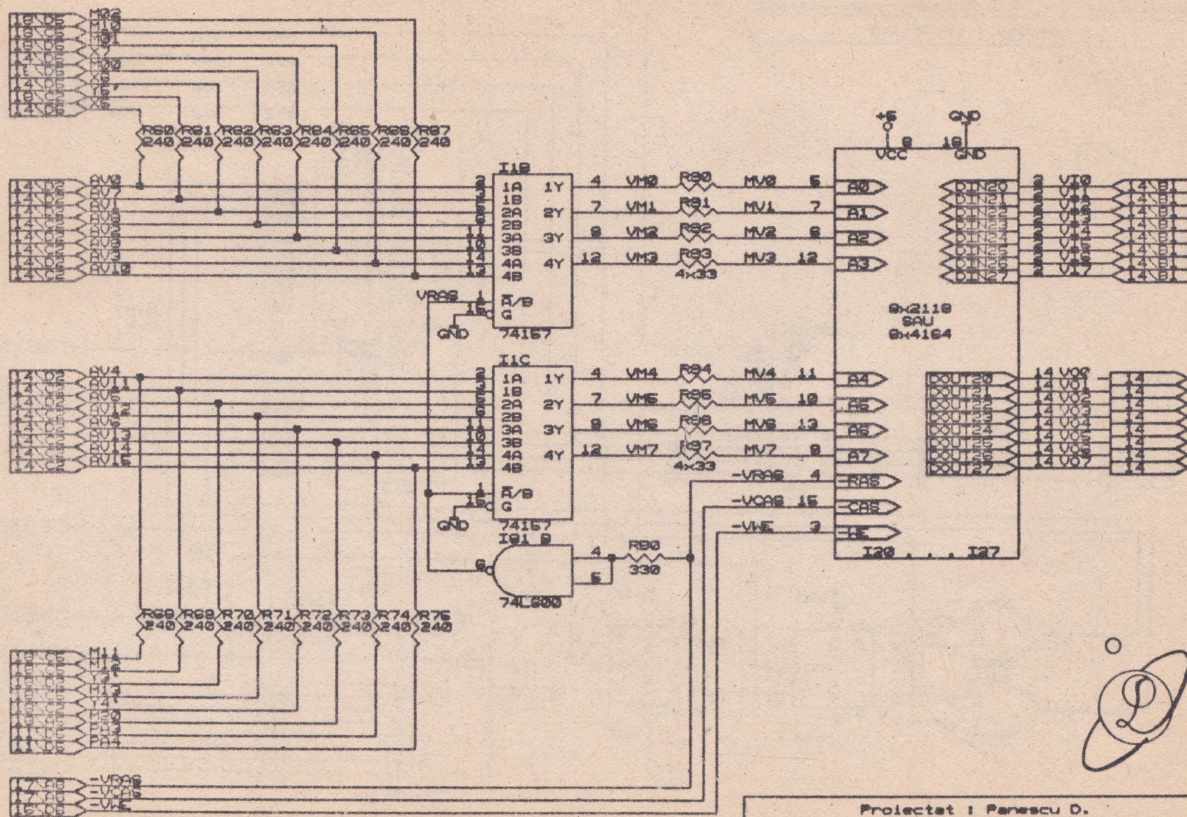


Proiectat : Parescu D.

Size	Document Number	TIM-S-PLUS	8826-SE-0	REV
A	Protocol up - automat video			2
Date:	January 1, 1988	Sheet	16 of	42





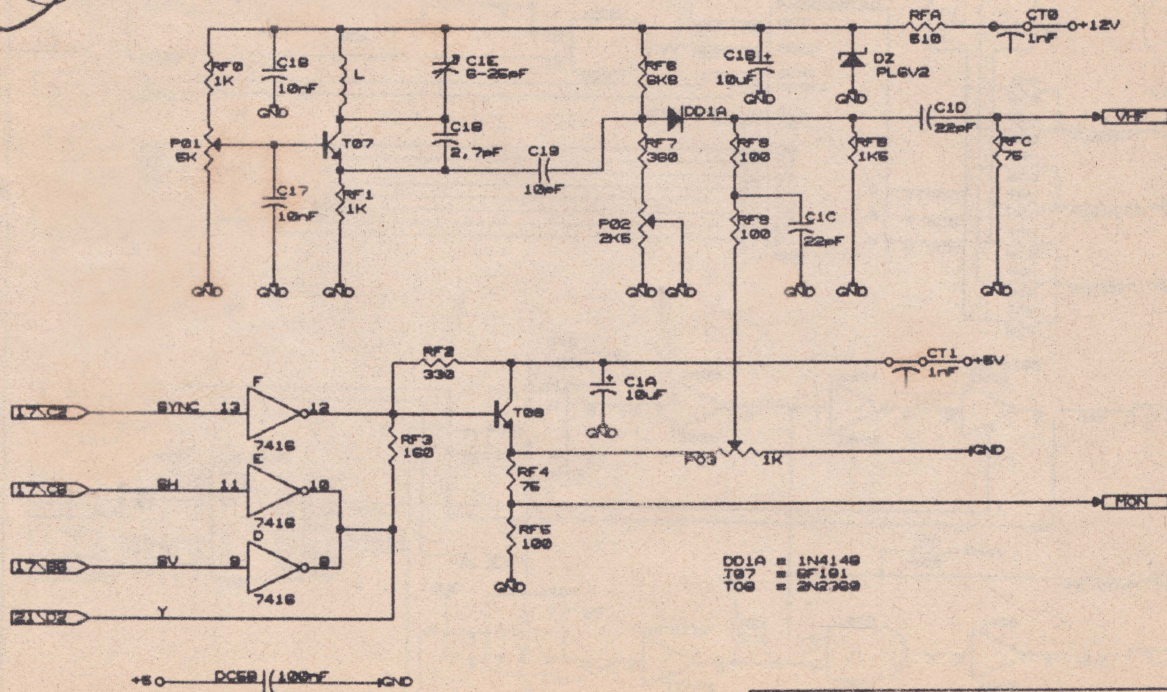


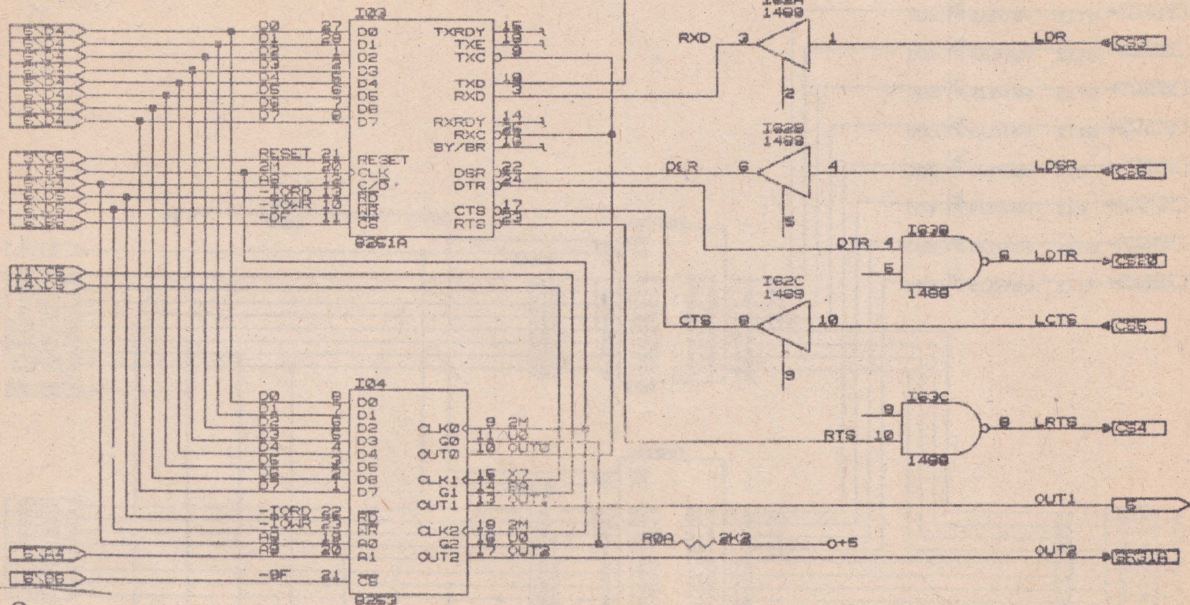
Proiectat : Panescu D.

Size Document Number TIM-S-PLUS 9326-SE-0 REV

A RAM Video address 2

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Proiectat : Parvescu D.

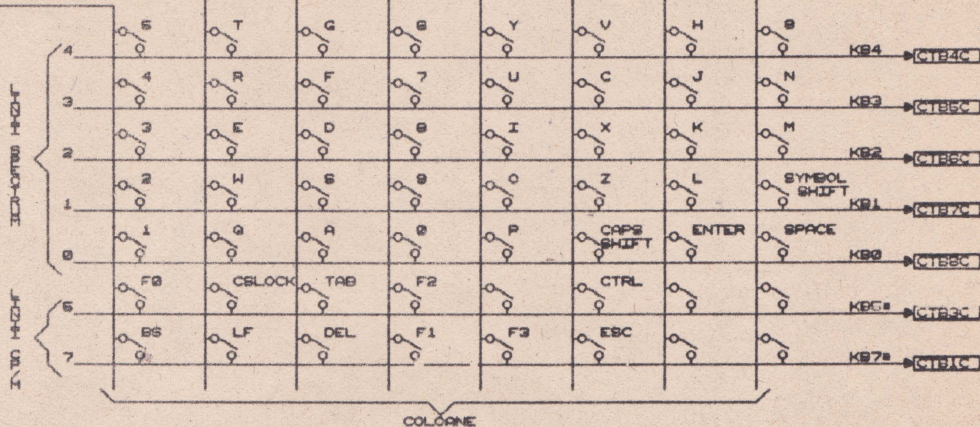
Size Document Number TIM-9-PLUS 8825-92-0 REV
 Interfata seriala RS232
 A Numerator programabil
 Date: January 1, 1985 Sheet 28 of 48

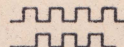
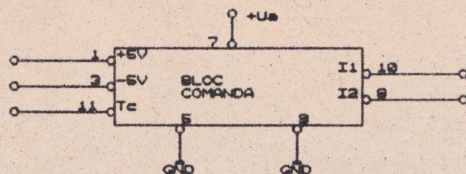


Size	Document Number	TIM-S-PLUS	8925-SE-0	REV
0	Interfata cu tastatura			2

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CTB10 ITA5
 CTB11 ITA4
 CTB12 IT3
 CTB13 ITA3
 CTB14 ITA2
 CTB15 ITB
 CTB16 ITA2
 CTB17 ITA1





impulsuri de comanda

FIGURA 29A

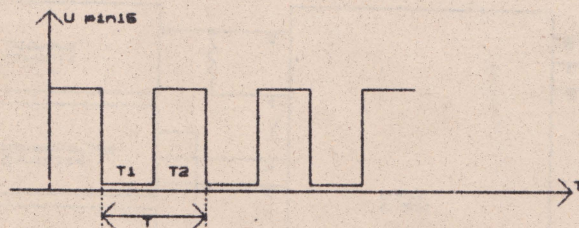


FIGURA 29B

Size Document Number

A

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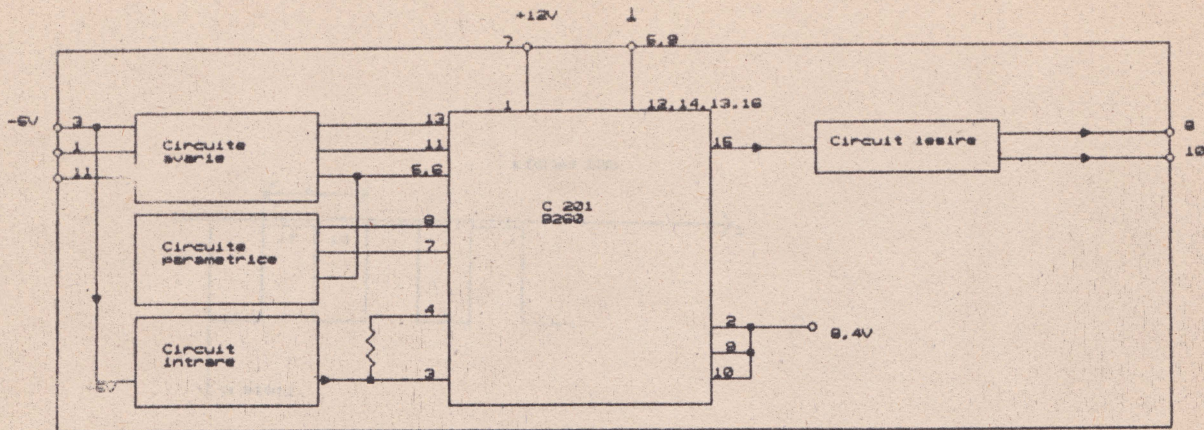


FIGURA 30

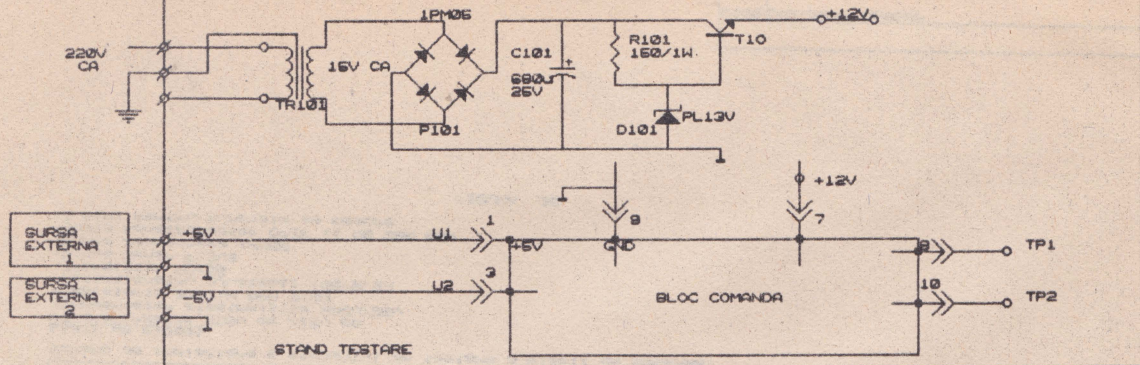
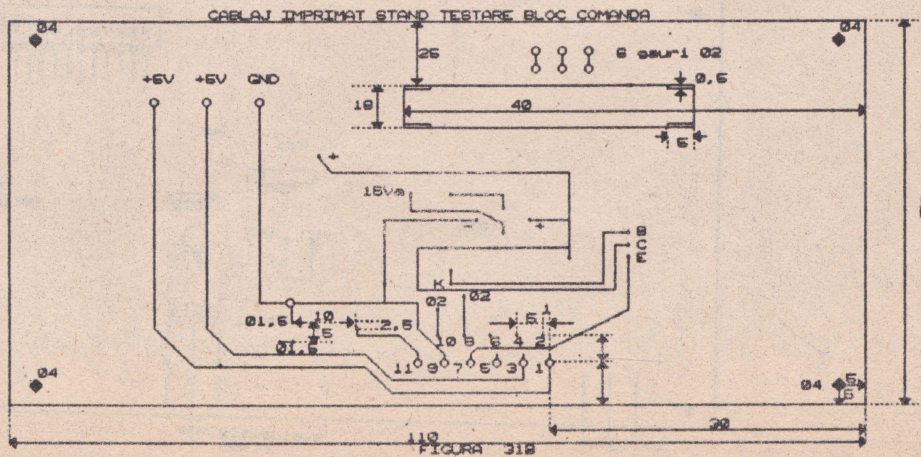
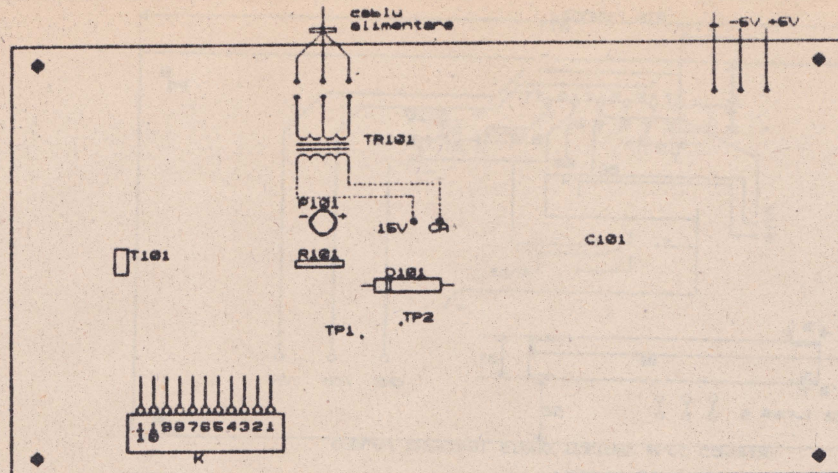


FIGURA 31A



Notă: măsurile se dau cu 01. Cele cu alte dimensiuni sînt notate separat pe desen



Schema de implementare a standului de testare a placii de comanda.

Lista de piese

- Transformator 220v ca / 15v ca
- Condensator electrolitic 220u/25v
- Rezistență 300/1W RPM 3100
- Potentiometru ajustabil 100k/0,5W
- Transistor RD130
- Diode Zener PL3V0
- Punte redresoare 1PMS5
- Cupla magnetică CRIP 11 AS 200 004
- 2 pini pentru punctele de măsură

FIGURA 32

Size Document Number

A

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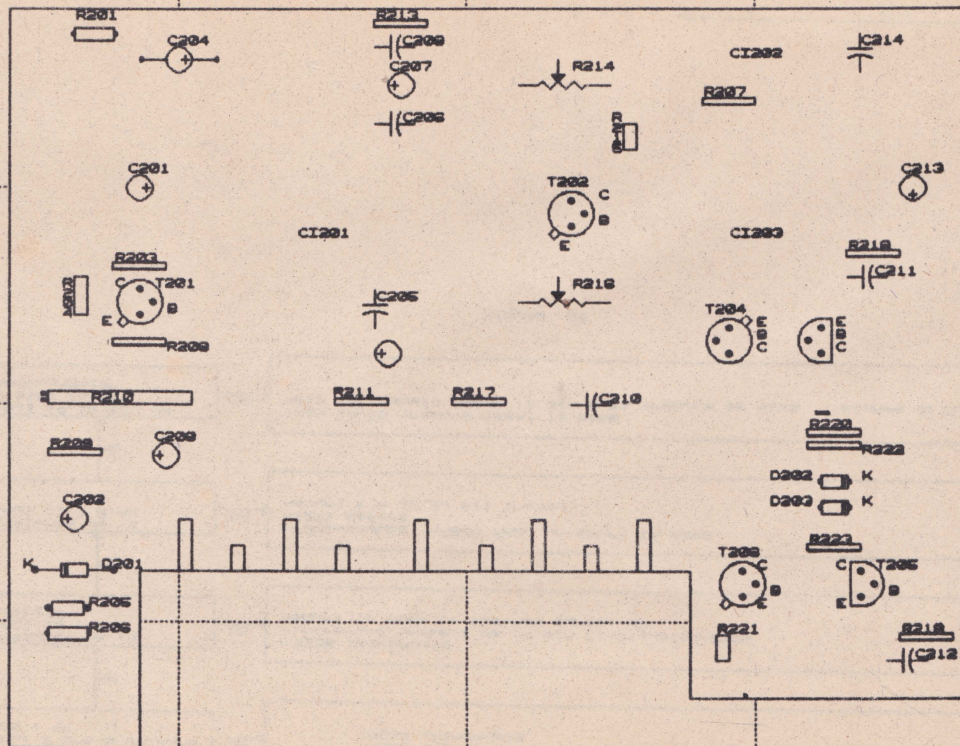


FIGURA 33

Size Document Number

A

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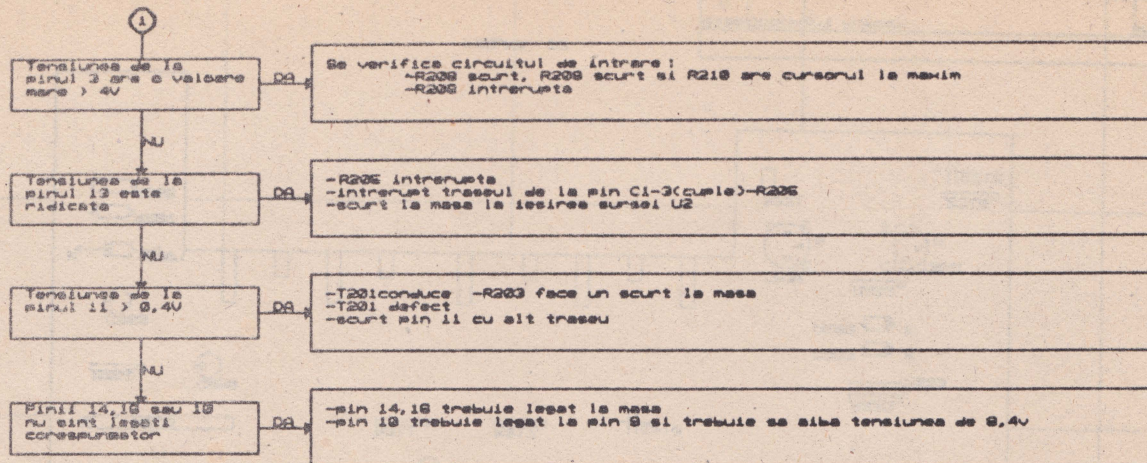


FIGURA 34

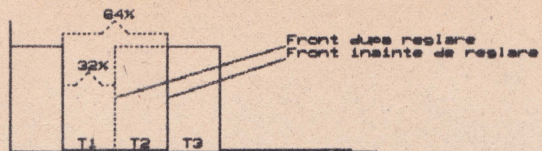


FIGURA 35A

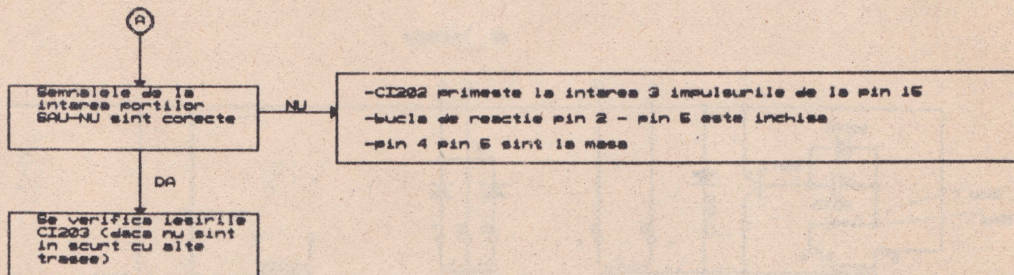


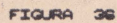
FIGURA 35B

Size Document Number

A

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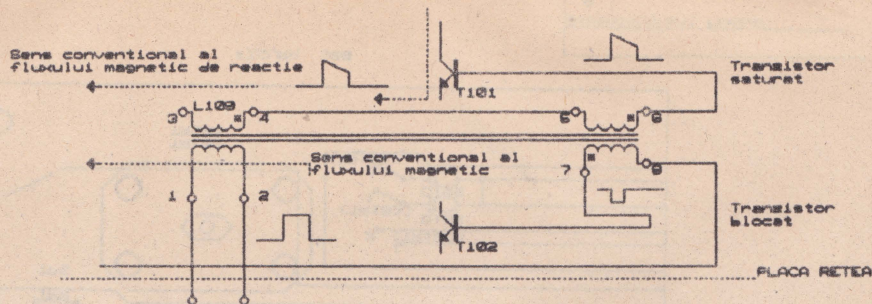


FIGURA 37A

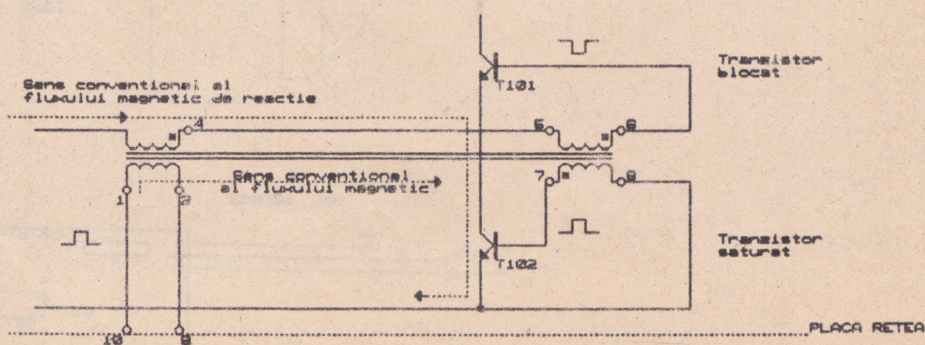


FIGURA 37B

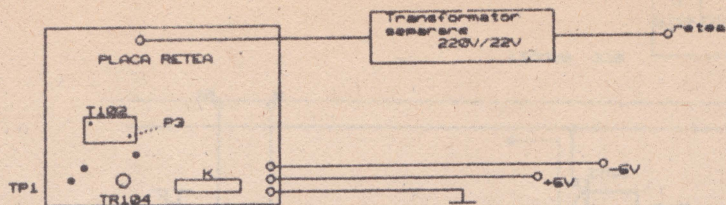


FIGURA 38A

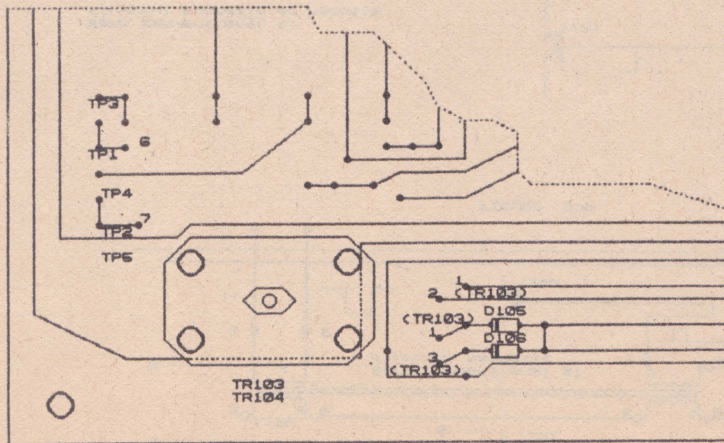


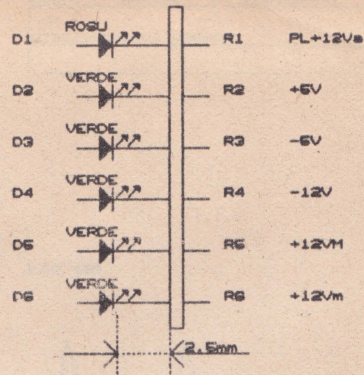
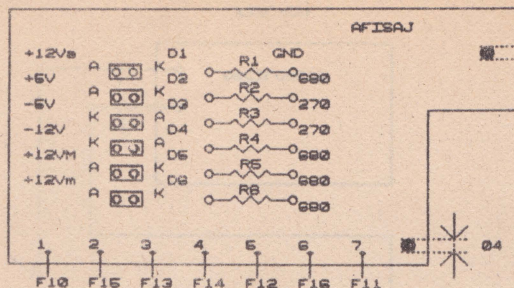
FIGURA 38B

Size Document Number

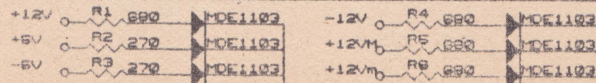
A

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Pos.	Denumirea	Nr. desen sau STAS	Buc.	Material	Observatii	Masa neta
1	Circuit de afisare	8925-2.1.4.3.1-PD	1			
	Schema electrica	8925-2.1.4.3.2-SE	1			
D6	Diode electroluminiscente	MDE 1103	1		MICROEL	
D5	Diode electroluminiscente	MDE 1103	1		MICROEL	
D4	Diode electroluminiscente	MDE 1103	1		MICROEL	
D3	Diode electroluminiscente	MDE 1103	1		MICROEL	
D2	Diode electroluminiscente	MDE 1103V	1		MICROEL	
D1	Diode electroluminiscente	MDE 1103R	1		MICROEL	
R6	Rezistenta 680\	RPM 3050	1		IPEE	
R5	Rezistenta 680\	RPM 3050	1		IPEE	
R4	Rezistenta 680\	RPM 3050	1		IPEE	
R3	Rezistenta 270\	RPM 3050	1		IPEE	
R2	Rezistenta 270\	RPM 3050	1		IPEE	
R1	Rezistenta 680\	RPM 3050	1		IPEE	



PLACA CIRCUIT DE AFISARE

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 A 8925 - 2.1.4.3.0
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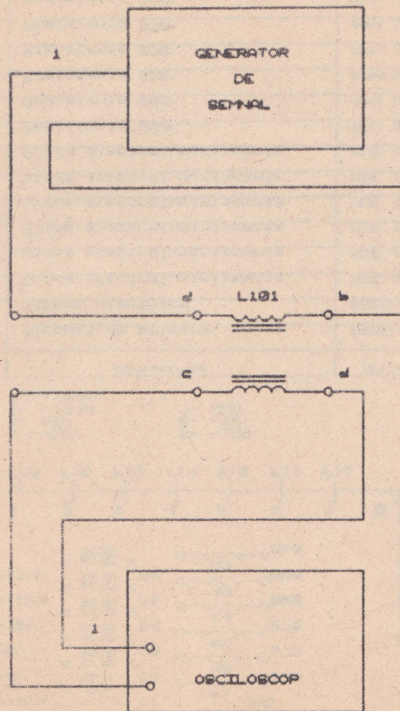


FIG. 42A

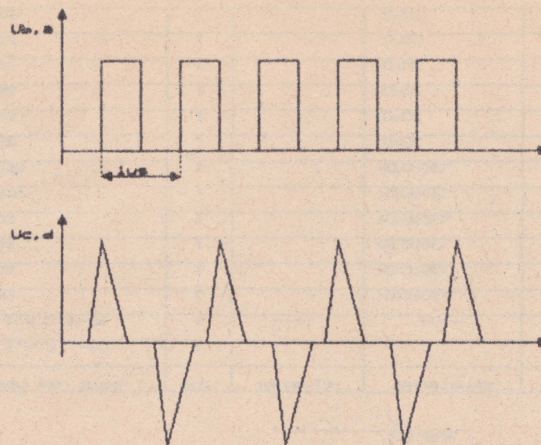


FIG. 42B